

WHAT IS CLAIMED IS:

1. A flush and drain assemblage comprising:
 - a flush valve body having opposite sides separated by a movable gate;
 - an inlet pipe component rotatably coupled to a first side of said flush valve body;
 - a source of drain fluid detachably coupled to said inlet pipe component;
 - said inlet pipe component composed of a transparent material permitting visual observation of drain fluid introduced to said flush valve body; and
 - said inlet pipe component being an elbow joint of 45-degree shape adapted to rotate 360 degrees with respect to said flush valve body.
2. The flush and drain assemblage defined in Claim 1 including:
 - a circular flange carried on an end of said inlet pipe component; and
 - said flush valve body having a circular groove rotatably occupied by said circular flange.

3. The flush and drain assemblage defined in Claim 2 wherein:
a drain coupler having a plurality of pins outwardly projecting; and

said inlet pipe component includes an attachment means for detachably coupling with said pins of said drain coupler.

4. The flush and drain assemblage defined in Claim 3 wherein:
said attachment means is a plurality of hooks with each hook having a notch for retaining a selected one of said pins.

5. The flush and drain assemblage defined in Claim 4 including:

an O-ring seal disposed in said circular groove permitting rotation of said circular flange while preventing leakage of drain fluid.

6. The flush and drain assemblage defined in Claim 4 including:

an outlet pipe component rotatably carried on a second side of said flush valve body; and

said outlet pipe component being an elbow joint composed of a transparent material allowing visual observation of drain fluid existing from said flush valve body.

7. A drainage system to be interfaced with a recreational vehicle to permit the contents of a holding tank from said vehicle to be emptied via a drain pipe, said drainage system comprising:

a hollow drain valve body defining a drainage flow path communicating with the holding tank and through which fluid contents of said tank passes;

flow control means operable in said drain valve body to control the passage of the contents of said drain pipe through the flow path of said drain body;

manual means to enable said flow control means to be moved to a first position in said drain valve body and across the flow path to block the passage of the fluid contents therethrough or to a second position in said drain body and out of said flow path to permit the passage of fluid tank contents therethrough;

a fluid inlet pipe composed of a transparent material and communicating with said flow path for conducting the fluid content wherein said fluid inlet pipe is interconnected at one end with said drain valve body ahead of said flow control means and closer to the recreational vehicle than said flow control means, and said fluid inlet pipe interconnected at another end with said drain valve body, said fluid inlet pipe supplying fluid to said drain valve body only when said flow control means is moved to said first position across said flow path; and

said fluid inlet pipe rotatably mounted on said drain valve body and having an elbow shape.

8. The drainage system defined in Claim 7 including:
a rotatable mounting means interconnecting said fluid inlet pipe with said drain valve body.

9. The drainage system defined in Claim 8 wherein:
said rotatable mounting means includes a flange carried on said fluid inlet pipe and said flange movably disposed in a groove provided in said flush valve body.

10. The drainage system defined in Claim 9 including:
an O-ring seal disposed between said flange and said flush valve body preventing leakage while permitting rotation of said flange relative to said flush valve body.

11. A drainage system for detachable connection between a vehicle drain outlet and a disposal conduit comprising:

a flush valve body having a pair of end plates with a circular groove provided between each plate and said flush valve body;

an inlet pipe having a circular flange disposed in one of said circular grooves and an outlet pipe having a flange disposed in the other of said circular grooves;

said inlet pipe and said outlet pipe rotatable with respect to said flush drive body via said flange and said groove relationship;

said inlet pipe and said outlet pipe composed of a transparent material permitting observation therethrough; and

a sealing means disposed in each groove bearing against said flange to prevent leakage while maintaining rotational movement of said flanges.

12. The drainage system defined in Claim 11 wherein:

said inlet pipe and said outlet pipe rotate a complete 360 degrees independently of each other about said flush valve body enabling said flush valve body to operate from any position; and

said inlet pipe and said outlet pipe allowing flexibility of use with respect to various closely configured holding tank drain valves and plumbing.

13. The drainage system defined in Claim 12 wherein:

said inlet pipe and said outlet pipe are elbow joints.